

ABSTRACT OF THE DISCLOSURE

A ferrite film is formed by regularly arranging constituents such as
5 magnetized grains or one analogous to that. In the ferrite film, the constituents
have at least one of the uniaxial anisotropy and the multiaxial anisotropy. The
ferrite film has the magnetic anisotropy or the magnetic isotropy. The ferrite
film is formed by the use of the plating method in the presence of a magnetic
field. Furthermore, an electromagnetic noise suppressor includes the ferrite
10 film.